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TITLE All about Electricity. Physical Science for Children[TM].
Schlessinger Science Library. [Videotape].

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NOTE Op.; For other videotapes in series, see SE 066 251-261.
Teacher's Guide available at <http://www.libraryvideo.com>.

AVAILABLE FROM Schlessinger Media, P.O. Box 580, Wynnwood, PA 19096-0580
(23-minute videotape, \$29.95). Tel: 800-843-3620 (Toll
Free); Fax: 610-645-4050; Web site:
<http://www.libraryvideo.com>.

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*Electricity; Elementary Education; Hands on Science;
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Videotape Recordings

ABSTRACT

How different would life be without electricity? Creating and harnessing electricity has become one of the most important factors in the everyday lives of people. Children learn the basics of electrical current--how it flows and how it can make a circuit--and take a look at some of the ways it is created. Students will see fun, clear demonstrations to further illustrate these concepts. This 23-minute videotape correlates to the National Science Education Standards for Physical Science--properties of objects and materials, position and motion of objects, and light, heat, electricity, and magnetism. The program includes a teacher's guide. (MM)